

IN THE SPECIFICATION:

Kindly amend the paragraph beginning at line 10 of page 4 as follows:

In order to resolve the above-described problem, according to an aspect of the invention, there is provided an electronic apparatus having a position detecting apparatus, the electronic apparatus comprising a movable member having various functions, an actuator having a moving member moved to drive the movable member, a member to be read for providing information with regard to a position of the movable member, and a guide member for fixing the movable member, the actuator and the member to be read. The aspect of the invention is characterized in that the member to be read and the movable member are maintained in a fixed relative orientation by permitting assembly of the movable member and the readable member in the electronic apparatus in only one way by which the relative orientation is fixed by the assembly, attached by the same guide member, or the member to read and the movable member are integrally formed such that a positional relationship between a slit constituting a reference of the member to be read and the movable member is not shifted. By virtue of the foregoing construction, there is no need for manual adjustment of the relative orientation after assembly.